RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/534433

Source: PCT

Date Processed by STIC: 5-19-5

ENTERED

PCT

RAW SEQUENCE LISTING   DATE: 05/19/2005
PATENT APPLICATION: US/10/534,433   TIME: 10:30:52

Input Set : D:\Sequence_list.txt
Output Set: N:\CRF4\05182005\J534433.raw

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     4 <110> APPLICANT: FORHUMAN TECH CO. LTD.
     6 <120> TITLE OF INVENTION: DNA/RNA TRANSDUCTION TECHNOLOGY AND ITS CLINICAL AND BASIC
     7       APPLICATIONS
C-->  9 <140> CURRENT APPLICATION NUMBER: US/10/534,433
C-->  9 <141> CURRENT FILING DATE: 2005-05-10
W-->  0 <130> FILE REFERENCE:
     9 <160> NUMBER OF SEQ ID NOS: 7
    11 <170> SOFTWARE: KopatentIn 1.71
    13 <210> SEQ ID NO: 1
    14 <211> LENGTH: 75
    15 <212> TYPE: DNA
    16 <213> ORGANISM: Artificial Sequence
    18 <220> FEATURE:
    19 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 5' primer for
    20       preparing pSim2-Gal4
    23 <400> SEQUENCE: 1
    24 cgcggatccg ccaaagccgc ccgccaggcc gcccggaagc tactgtcttc tatcgaacaa      60
    26 gcatgcgata tttgc                                                       75
    29 <210> SEQ ID NO: 2
    30 <211> LENGTH: 81
    31 <212> TYPE: DNA
    32 <213> ORGANISM: Artificial Sequence
    34 <220> FEATURE:
    35 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 5' primer for
    36       preparing pMph1-Gal4
    39 <400> SEQUENCE: 2
    40 cgcggatcct atgcacgtgt tcggaggcgt ggaccccgcc gcaagctact gtcttctatc      60
    42 gaacaagcat gcgatatttg c                                               81
    45 <210> SEQ ID NO: 3
    46 <211> LENGTH: 84
    47 <212> TYPE: DNA
    48 <213> ORGANISM: Artificial Sequence
    50 <220> FEATURE:
    51 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 5' primer for
    52       preparing pTat-Gal4
    55 <400> SEQUENCE: 3
    56 cgcggatcct atggaaggaa gaagaagcgg agacaaagac gacgaaagct actgtcttct      60
    58 atcgaacaac gatgcgatat ttgc                                            84
    61 <210> SEQ ID NO: 4
    62 <211> LENGTH: 69
    63 <212> TYPE: DNA
    64 <213> ORGANISM: Artificial Sequence
    66 <220> FEATURE:
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67 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 5' primer for
68       preparing pR7-Gal4
71 <400> SEQUENCE: 4
72 cgcggatcca gaagaagaag aagaagaaga aagctactgt cttctatcga acaacgatgc        60
74 gatatttgc                                                               69
77 <210> SEQ ID NO: 5
78 <211> LENGTH: 21
79 <212> TYPE: DNA
80 <213> ORGANISM: Artificial Sequence
82 <220> FEATURE:
83 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 3' primer for
84       preparing pSim2-Gal4, pMph1-Gal4, pR7-Gal4 and pTat-Gal4
87 <400> SEQUENCE: 5
88 ggaagatctc ggcgatacag t                                                 21
91 <210> SEQ ID NO: 6
92 <211> LENGTH: 16
93 <212> TYPE: DNA
94 <213> ORGANISM: Artificial Sequence
96 <220> FEATURE:
97 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 5' primer for
98       preparing Gal4 Binding Sequence (GBS)
101 <400> SEQUENCE: 6
102 aaggcctctc gaggac                                                       16
105 <210> SEQ ID NO: 7
106 <211> LENGTH: 16
107 <212> TYPE: DNA
108 <213> ORGANISM: Artificial Sequence
110 <220> FEATURE:
111 <223> OTHER INFORMATION: Designed nucleic acid sequence to act as a 3' primer for
112       preparing Gal4 Binding Sequence (GBS)
115 <400> SEQUENCE: 7
116 aaggcctttt agcttc                                                       16
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VERIFICATION SUMMARY
PATENT APPLICATION: **US/10/534,433**

DATE: 05/19/2005
TIME: 10:30:53

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L:9 M:270 C: Current Application Number differs, Replaced Current Application No
L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:0 M:201 W: Mandatory field data missing, <130> FILE REFERENCE